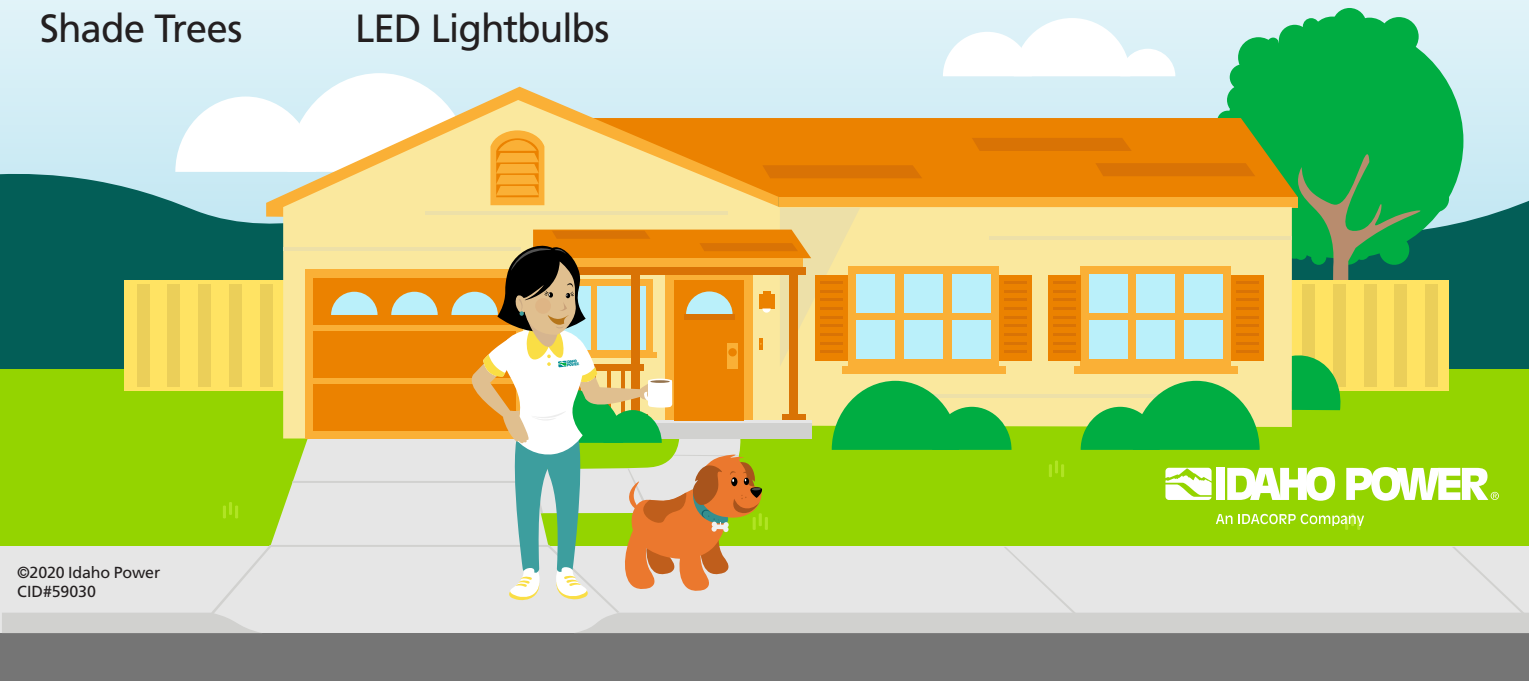


Find these energy efficiency terms, and you'll be on your way to a more efficient home.

- Pressure Cooker
- Cook Outdoors
- Short Shower
- Insulation
- Daylighting
- Blinds
- Programs
- High Efficiency
- Motion Sensor
- Open Windows
- Appliances
- Hang Dry
- Save Energy
- Heating
- Furnace Filter
- Conservation
- Power Strips
- Shade Trees

D X J D O Y O P E N W I N D O W S H S Y  
 Z M M P O W E R S T R I P S H Q N H A A  
 N Z L Y F W O W E D F B L I N D S E V P  
 C G E O U U W K N G A C M G K O U A E P  
 M C D V R U S E F A N S O L U K N T E L  
 O O L Q N I N S U L A T I O N L D I N I  
 T N I C A T M A P E R U M G G Z X N E A  
 I S G O C U F S H A D E T R E E S G R N  
 O E H C E P S O D A Y L I G H T I N G C  
 N R T H F N S H O R T S H O W E R L Y E  
 S V B A I P R E S S U R E C O O K E R S  
 E A U N L P C A U L K A T V W D Q B W K  
 N T L G T R N Y A L I G H T I N G K M A  
 S I B D E O T R M I C R O W A V E L M S  
 O O S R R G H I G H E F F I C I E N C Y  
 R N E Y T R P H A N T O M L O A D N R R  
 E N I H L A G S R K X V O H K G N N O Z  
 M E M A I M D T H E R M O S T A T E F Q  
 L T Z C S S E A L L E A K S Z V X S H C  
 W L C O O K O U T D O O R S C T L I M X

- |                |              |            |
|----------------|--------------|------------|
| Use Fans       | Phantom Load | Lighting   |
| Caulk          | Thermostat   | Seal Leaks |
| Fan            | Microwave    |            |
| LED Lightbulbs |              |            |



# Test Your Energy Efficiency IQ With These Fun Activities!



You have the **Power to Save** energy and money.



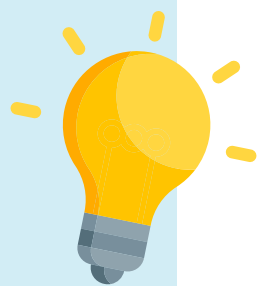
# Energy Efficiency is a Win-win!

It creates energy savings and healthier homes for you. It also provides Idaho Power with the ability to use resources wisely.

And while there are many ways you can make your home more energy efficient, you might be surprised to know that some small and modest upgrades can provide more energy savings than other more costly improvements.

Start with these simple tips, then learn more at [idahopower.com/save](http://idahopower.com/save).

- Set your water heater temperature to 120 °F
- Seal air leaks around windows and doors
- Use low-flow, aerating showerheads
- Purchase energy-efficient LED light bulbs



## Can you guess the answers to these tips that will help you be more energy efficient?

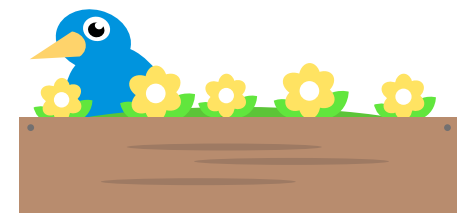
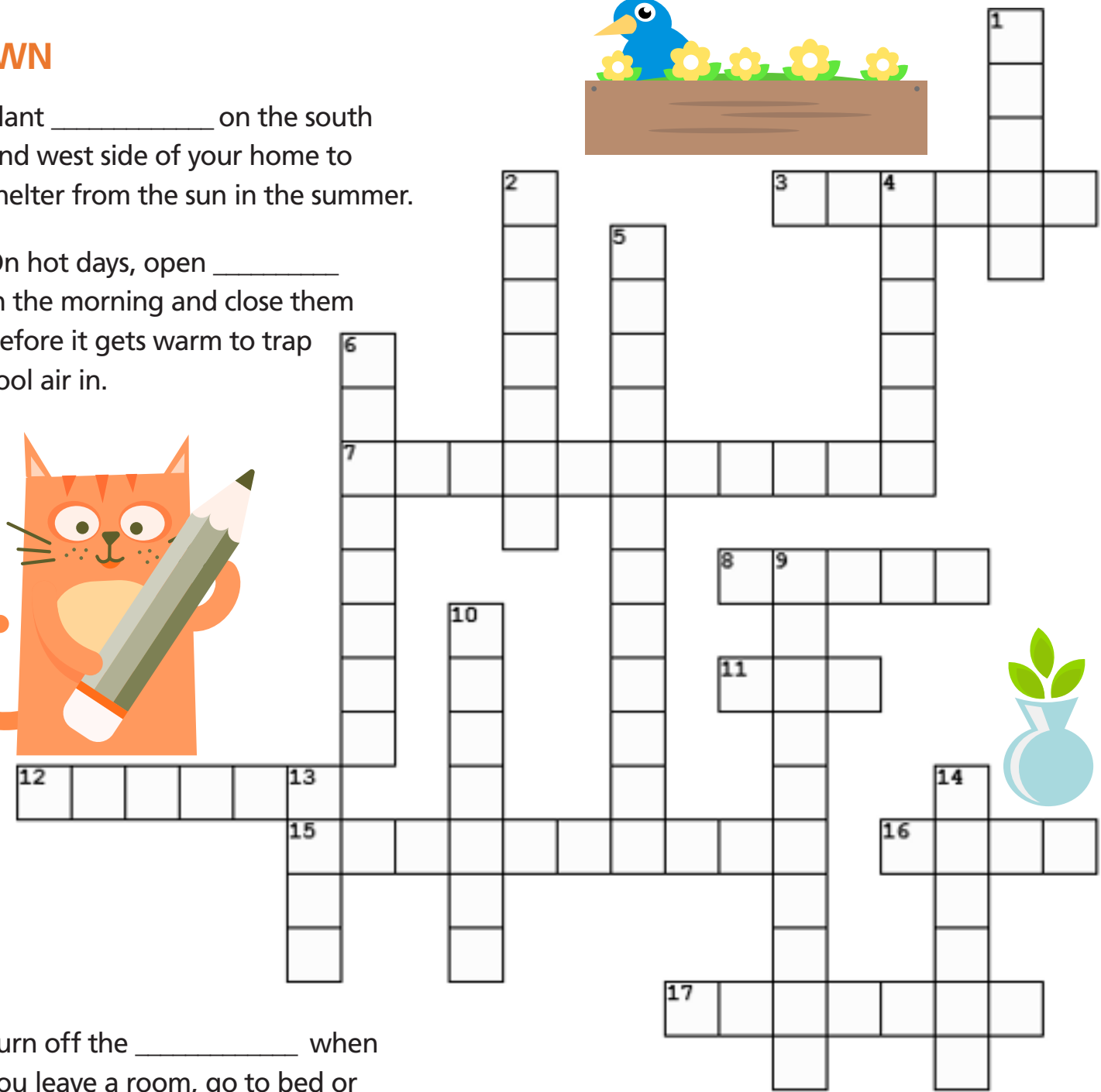
### ACROSS

- Keep your dryer's lint \_\_\_\_\_ clean to improve air circulation.
- Install high-efficiency \_\_\_\_\_ and sink aerators to cut down the amount of hot water needed.
- Faucets that are \_\_\_\_\_ can waste water and energy.
- Installing \_\_\_\_\_ light bulbs can save up to 80% of your energy use compared to incandescent bulbs.
- Close \_\_\_\_\_ to keep warm air in and cold air out in the winter.
- Changing the air conditioning filter every 6 months increases the energy \_\_\_\_\_ so it does not have to work as hard.
- Wash with \_\_\_\_\_ water whenever possible to save.
- \_\_\_\_\_ load is wasted energy when electronics are left plugged into an outlet when not in use.



### DOWN

- Plant \_\_\_\_\_ on the south and west side of your home to shelter from the sun in the summer.
- On hot days, open \_\_\_\_\_ in the morning and close them before it gets warm to trap cool air in.



- Turn off the \_\_\_\_\_ when you leave a room, go to bed or leave the house.
- Using a \_\_\_\_\_ thermostat can save you energy and money.
- \_\_\_\_\_ your water heater if it is in an unheated place in the winter to keep hot water from cooling.
- Look for the \_\_\_\_\_ label when selecting home electronics and appliances.

- Cooling and \_\_\_\_\_ account for most of the electricity usage in the average home.
- Install weather stripping around the exterior door frames to ensure a tight \_\_\_\_\_ when the door is closed.
- Install \_\_\_\_\_ sensors, dimmers and timers for indoor and outdoor lighting.